

ABSTRACT OF THE DISCLOSURE

During recording of an MPEG information signal on a record carrier, transport packets (P_k) are stored in signal blocks in a track on the record carrier. x transport packets of the MPEG information signal are stored in the second block sections (SB) of y signal blocks, where x and y are integers, $x \geq 1$ and $y > 1$, more specifically, $y > x$. Further, third block sections (TB) are present in one or more of the second block sections in the y signal blocks of a group for storing additional information, this additional information relating to the specific application of recording and reproducing the MPEG information signal on/from the record carrier.